

34. (New) An inlay according to claim 33, wherein

said markings on said removable sheet include radial markings and are adapted to align the inlay with markings on at least one of said first and second surfaces of said cornea.

35. (New) An inlay according to claim 28, wherein

said markings on said removable sheet are radial markings and are adapted to align with a positioning tool to facilitate proper positioning of the inlay on the exposed surface of the cornea.

d 36. (New) An inlay according to claim 28, wherein

said markings include a mark on the center of the inlay and at least two radial axes extending from the center of the inlay in a direction toward the periphery of the inlay, and said markings are adapted to align with respective markings on the surface of the cornea.

37. (New) An inlay for correcting refractive error in an eye, comprising:

a first surface and a second surface, at least one of said first and second surfaces having a removable marking thereon that indicates least one axis thereof, said markings being adapted to align with a corresponding marking on the surface of the cornea.

38. (New) An inlay according to claim 37, wherein

said markings are disposed on a removable sheet of material overlying the second surface.

39. (New) An inlay according to claim 38, wherein

said markings on said removable sheet include at least ten radial axes extending from about the center of the inlay in a direction of the periphery of the inlay.

40. (New) An inlay according to claim 38, wherein

said markings on said removable sheet include radial markings and are adapted to align with a positioning tool to facilitate proper positioning of the inlay on the exposed surface of the cornea.

41. (New) An inlay according to claim 37, wherein

said inlay is asymmetric for the purpose of correcting astigmatic error in the eye.

42. (New) An inlay according to claim 37, wherein

said inlay is transparent, so that said markings can be aligned with said corresponding marking on the surface of the cornea.

43. (New) An inlay according to claim 37, wherein

said inlay is pliable and is adapted to be positioned between first and second surfaces of the cornea.